

6. Ohta et al., "Pituitary adenylate cyclase-activating polypeptide (PACAP) regulates forebrain neural stem cell fate in vitro and in vivo." Society for Neuroscience Abstract Viewer and Itinerary Planner, Vol. 2002, page abstract no. 329.13, 2002.
7. Pesce, Mauricio et al., "Pituitary adenylate cyclase-activating polypeptide (PACAP) stimulates adenylate cyclase and promotes proliferation of mouse primordial germ cells." Development (Cambridge), Vol. 122, No. 1, 1996, pp. 215-221.
8. Rostene, W. et al., "VIP and PAGAP via G-Protein coupled receptors are potent inducers of mouse embryonic stem cell neuronal differentiation." Regulatory Peptides, Vol. 115, No. 1, 2003, p. 55.
9. Vaudry, David et al., "Neurotrophic activity of pituitary adenylate cyclase-activating polypeptide on rat cerebellar cortex during development." Proceedings of the National Academy of Sciences of the United States, vol. 96, no. 16, August 3, 1999, pp. 9415-9420.

These documents are being submitted before a first Office Action on the merits, therefore no fee is required under 37 C.F.R. § 1.97(b). In the event an Office Action is mailed by the United States Patent and Trademark Office prior to receipt of this Information Disclosure Statement, Applicants hereby make the statement specified in 37 C.F.R. §1.97(e) that each document contained herein was first cited in the International Search Report for the corresponding PCT application (PCT/CA03/01182) within 3 months of the filing date of this Information Disclosure Statement. Therefore, no fee is required under 37 C.F.R. § 1.97(c). A copy of this International Search Report is also enclosed herewith.

For the purpose of patent term adjustment, Applicants also wish to point out that this Supplemental Information Disclosure Statement is being filed within 30 days of receipt of the aforementioned International Search Report by Applicants or Applicants' representatives.

By citing the above references, Applicants do not acquiesce or admit that any of these documents is "prior art" under 35 U.S.C. Applicants specifically reserve the right, where appropriate, to antedate any of the cited documents by an appropriate showing under 37 C.F.R. §1.131, §1.604, §1.608 or any other suitable means.

Applicant : Ohta, et al.
Serial No. : 10/630,967
Filed : July 31, 2003
Page : 3 of 3

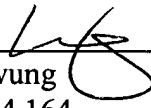


Attorney's Docket No.: 16601-026001

To assist the Examiner, the documents are listed on the attached form PTO-1449. It is respectfully requested that an Examiner initialed copy of this form be returned to the undersigned.

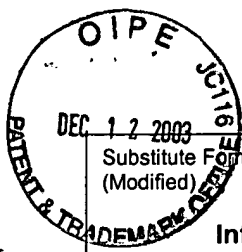
Respectfully submitted,

Date: Dec. 12, 2003



Ping F. Hwung
Reg. No. 44,164

Fish & Richardson P.C.
500 Arguello Street, Suite 500
Redwood City, California 94063
Telephone: (650) 839-5070
Facsimile: (650) 839-5071



Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 16601-026001	Application No. 10/630,967
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Ohta, et al.	
		Filing Date July 31, 2003	Group Art Unit 1646

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB	WO 03/018782	March 6, 2003	WIPO				

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AC	Hirose, M. et al., "Gene expression of PACAP and its receptors in the ES cell-derived neuronal stem cells." Japanese Journal of Pharmacology, The Japanese Pharmacological Society, Kyoto, JP, vol. 88, no. suppl. 1, p. 143.
	AD	Lelievre, V. et al., "Fibroblast growth factor-2 converts PACAP growth action on embryonic hindbrain precursors from stimulation to inhibition." Journal of Neuroscience Research, Vol 67, No. 5, March 1, 2002, pp. 566-573.
	AE	Lelievre, V. et al., "Cross-talk between PACAP and sonic hedgehog (SHH) pathways in neural stem cells, cerebellar granular progenitor cells and oligodendrocyte progenitors to control cell fate and proliferation." Regulatory Peptides, Vol. 115, no. 1, 2003, p. 50.
	AF	Lelievre, V. et al., "Interactive of PACAP with sonic Hedgehog on neural stem cell and oligodendrocyte progenitor proliferation." Journal of Neurochemistry, Vol. 85, no. Supplement 1, May 20, 2003, p. 66.
	AG	Ohta et al., "Pituitary adenylate cyclase-activating polypeptide (PACAP) regulates forebrain neural stem cell fate in vitro and in vivo." Society for Neuroscience Abstract Viewer and Itinerary Planner, Vol. 2002, page abstract no. 329.13, 2002.
	AH	Pesce, Mauricio et al., "Pituitary adenylate cyclase-activating polypeptide (PACAP) stimulates adenylate cyclase and promotes proliferation of mouse primordial germ cells." Development (Cambridge), Vol. 122, No. 1, 1996, pp. 215-221.
	AI	Rostene, W. et al., "VIP and PAGAP via G-Protein coupled receptors are potent inducers of mouse embryonic stem cell neuronal differentiation." Regulatory Peptides, Vol. 115, No. 1, 2003, p. 55.
	AJ	Vaudry, David et al., "Neurotrophic activity of pituitary adenylate cyclase-activating polypeptide on rat cerebellar cortex during development." Proceeding of the National Academy of Sciences of the United States, vol. 96, no. 16, August 3, 1999, pp. 9415-9420.
	AK	
	AL	
	AM	
	AN	

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	